

Amendments to the Specification:

Please replace the paragraph beginning at page 11, line 4, with the following amended paragraph.

Illustrative of possible cell and promoter combinations which can be used in the subject invention are the following: a mature oligodendrocyte and a cyclic nucleotide phosphodiesterase I (i.e. CNPase I) promoter (Scherer et al. 1994); a myelinating oligodendrocyte and a myelin basic protein promoter (Wrabetz et al. 1993); an oligodendrocyte and a JC virus minimal core promoter (Krebs et al. 1995); an oligodendrocyte progenitor and a JC virus minimal core promoter (Krebs et al., 1995); a myelinating oligodendrocyte and a proteolipid protein promoter (Cambi and Kamholz 1994); or an oligodendrocyte progenitor and a cyclic nucleotide phosphodiesterase II (i.e. P/CNP2) promoter (Scherer et al. 1994). Preferably, the cell of interest is an oligodendrocyte or progenitor cell thereof and the promoter is P/CNP2.